

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ATTY.'S DOCKET: BARAK=7

In re Application of:)	Art Unit: 1616
)	
Ayala BARAK)	Examiner: Nathan W. Schlientz
)	
Appln. No.: 10/586,349)	Washington, D.C.
)	
Date Filed: April 10, 2007)	Confirmation No. 2789
)	
For: BIOCIDES AND APPARATUS)	January 11, 2011

SUBMISSION OF DOCUMENTS

Honorable Commissioner for Patents
U.S. Patent and Trademark Office
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Randolph Building, Mail Stop
401 Dulany Street
Alexandria, VA 22314

Sir:

Further to the response filed January 6, 2011, submitted herewith are
copies of the following documents that were cited in that response:

KUMAR et al., Krishan, "Kinetics and Mechanisms of the Base Decomposition of
Nitrogen Trichloride in Aqueous Solution", Inorg. Chem., 26:3430-3434
(1987);

WEN et al., Napping, "Ammonium Carbonate, Ammonium Bicarbonate, and
Ammonium Carbamate Equilibria: A Raman Study", J. Phys. Chem.,
99:359-368 (1995); and

WEIL et al., Ira, "Kinetics Studies on the Chloramines. I. The Rates of Formation
of Monochloramine, N-Chlormethylamine and N-Chlordimethylamine." J.
Am. Chem. Soc., 71(5):1664-1671(1949).

Appln. No. 10/586,349
Amdt. dated January 11, 2011
Reply to Office Action of September 10, 2010

Respectfully submitted,

BROWDY AND NEIMARK, P.L.L.C.
Attorneys for Applicant

By



Anne M. Kornbau
Registration No. 25,884

AMK:

Telephone No.: (202) 628-5197

Facsimile No.: (202) 737-3528

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